

L Number	Hits	Search Text	DB	Time stamp
1	355	(359/652,653,651).CCLS.	USPAT; US-PGPUB	2004/02/03 12:36
8	5	6089711.URPN.	USPAT	2004/02/03 12:49
10	20	3729253.URPN.	USPAT	2004/02/03 12:52
11	15	(parax\$ same curv\$) and ((radi\$6 same gradient) same measur\$)	USPAT; US-PGPUB	2004/02/03 13:00
12	20	3729253.URPN.	USPAT	2004/02/03 12:59
13	104	(rod near lens) and (((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$))	USPAT; US-PGPUB	2004/02/03 13:11
14	4	(rod near lens) and (((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$))	EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:12
15	242	((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$))	EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:16
16	24	((((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$))) same radi\$	EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:13
17	1	1981-N0799D.NRAN.	DERWENT	2004/02/03 13:15
18	1418	((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$))	USPAT; US-PGPUB	2004/02/03 14:01
19	487	((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$)) same lens	USPAT; US-PGPUB	2004/02/03 14:03
20	858	(356/124,127,128).CCLS.	USPAT; US-PGPUB	2004/02/03 13:17
21	84	(356/124.5).CCLS.	USPAT; US-PGPUB	2004/02/03 13:18
22	1277	((356/124,127,128).CCLS.) ((356/124.5).CCLS.) (359/652,653,651).CCLS.)	USPAT; US-PGPUB	2004/02/03 13:19
23	31	((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and ((radi\$6 same gradient) same \$order)	USPAT; US-PGPUB	2004/02/03 13:21
24	25	((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and ((radi\$6 same gradient) same measur\$)	USPAT; US-PGPUB	2004/02/03 13:20
25	2	((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and (inhomog\$ near transfer\$)	USPAT; US-PGPUB	2004/02/03 13:21
26	43	((((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and ((radi\$6 same gradient) same \$order)) (((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and ((radi\$6 same gradient) same measur\$))	USPAT; US-PGPUB	2004/02/03 13:21
27	468	((((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$)) same lens) not ((((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and ((radi\$6 same gradient) same \$order)) (((356/124,127,128).CCLS.) (356/124.5).CCLS.) (359/652,653,651).CCLS.) and ((radi\$6 same gradient) same measur\$)))	USPAT; US-PGPUB	2004/02/03 13:25
28	6	("3319515" "4955719" "5446547" "5596409" "5633712" "5850287").PN.	USPAT	2004/02/03 13:31

29	2	5557408.URPN.	USPAT	2004/02/03 13:39
30	3	("4632554" "4759628" "5129724").PN.	USPAT	2004/02/03 13:39
31	1	5463466.URPN.	USPAT	2004/02/03 13:40
32	6	("3529896" "4208126" "4227806" "4441811" "4515475" "4799787").PN.	USPAT	2004/02/03 13:40
33	6	4515475.URPN.	USPAT	2004/02/03 13:41
34	5	4664516.URPN.	USPAT	2004/02/03 13:42
35	0	6611321.URPN.	USPAT	2004/02/03 13:42
36	13	4441811.URPN.	USPAT	2004/02/03 13:50
37	3	4519704.URPN.	USPAT	2004/02/03 13:53
38	1	5078488.URPN.	USPAT	2004/02/03 13:53
39	2	5365329.URPN.	USPAT	2004/02/03 13:54
40	1	5463466.URPN.	USPAT	2004/02/03 13:54
41	6	4515475.URPN.	USPAT	2004/02/03 13:55
42	4	5309214.URPN.	USPAT	2004/02/03 13:56
43	0	5303033.URPN.	USPAT	2004/02/03 13:58
44	0	5303033.URPN.	USPAT	2004/02/03 13:58
45	1	"4842408".PN.	USPAT	2004/02/03 13:58
46	2548	((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))	USPAT; US-PGPUB	2004/02/03 14:34
47	767	((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) same lens	USPAT; US-PGPUB	2004/02/03 14:29
48	300	(((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) same lens) not (((((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$)) same lens) not (((356/124,127,128).CCLS.) (356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same \$order)) (((356/124,127,128).CCLS.) (356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same measur\$)))	USPAT; US-PGPUB	2004/02/03 14:03
49	111	((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$)) same (lens same refract\$)	USPAT; US-PGPUB	2004/02/03 14:34
50	89	((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$)) same (lens same refract\$)) not (((((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$)) same lens) not (((356/124,127,128).CCLS.) (356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same \$order)) (((356/124,127,128).CCLS.) (356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same measur\$)))	USPAT; US-PGPUB	2004/02/03 14:04

51	375	<pre>(((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) same lens) not (((((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$)) same lens) not ((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same \$order)) (((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient). same measur\$))) (((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$) same (lens same refract\$) not (((((index indic\$) near gradient) same (measur\$ determin\$ calculat\$ obtain\$)) same lens) not (((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same \$order)) (((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and ((radi\$6 same gradient) same measur\$))) </pre>	USPAT; US-PGPUB	2004/02/03 14:04
52	3	("4749247" "5844670" "6236453").PN.	USPAT	2004/02/03 14:10
53	6	("4767215" "4779979" "4818108" "5231460" "5349433" "5548396").PN.	USPAT	2004/02/03 14:16
54	10	4779979.URPN.	USPAT	2004/02/03 14:18
55	8	5491550.URPN.	USPAT	2004/02/03 14:22
56	0	5160973.URPN.	USPAT	2004/02/03 14:24
57	1	"5089698".PN.	USPAT	2004/02/03 14:24
58	842	<pre>(((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) same lens) (((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$)) same (lens same refract\$)) </pre>	USPAT; US-PGPUB	2004/02/03 14:29
59	68	<pre>(((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) same lens) (((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$)) same (lens same refract\$)) and (microscop\$ and stage)) </pre>	USPAT; US-PGPUB	2004/02/03 14:30
60	52	<pre>(((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) same lens) (((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$)) same (lens same refract\$)) and (microscop\$ and stage)) and (mark\$ pattern) </pre>	USPAT; US-PGPUB	2004/02/03 14:30
61	3178	((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))	USPAT; US-PGPUB	2004/02/03 14:34
62	2548	((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))	USPAT; US-PGPUB	2004/02/03 14:50
63	5460	<pre>((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))) ((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) </pre>	USPAT; US-PGPUB	2004/02/03 14:35
64	693	<pre>((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))) ((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$))) and (((rod cylind\$) near lens) grin rgrin) </pre>	USPAT; US-PGPUB	2004/02/03 14:41

65	112	(((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))) ((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$)))) and (((rod cylind\$) near lens) grin rgrin)) and (microscop\$ and (pattern mark\$))	USPAT; US-PGPUB	2004/02/03 14:42
66	44	((((((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))) ((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$)))) and (((rod cylind\$) near lens) grin rgrin)) and (microscop\$ and (pattern mark\$))) and stage	USPAT; US-PGPUB	2004/02/03 14:36
67	243	((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) near lens) grin rgrin)	USPAT; US-PGPUB	2004/02/03 14:43
68	16	((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) near lens) grin rgrin)) and (microscop\$ and (pattern mark\$))	USPAT; US-PGPUB	2004/02/03 14:43
69	381	((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) same lens) grin rgrin)	USPAT; US-PGPUB	2004/02/03 14:43
70	381	((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) same lens) grin rgrin)) and (((rod cylind\$) same lens) grin rgrin)	USPAT; US-PGPUB	2004/02/03 14:43
71	32	((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) same lens) grin rgrin)) and (microscop\$ and (pattern mark\$))	USPAT; US-PGPUB	2004/02/03 14:44
72	16	(((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) same lens) grin rgrin)) and (microscop\$ and (pattern mark\$))) not ((((356/124,127,128).CCLS.) ((356/124.5).CCLS.) ((359/652,653,651).CCLS.)) and (((rod cylind\$) near lens) grin rgrin)) and (microscop\$ and (pattern mark\$)))	USPAT; US-PGPUB	2004/02/03 14:44
73	764	((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$)) or (((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))	EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:50
74	2	((((index indic\$) near grad\$4) same (measur\$ determin\$ calculat\$ obtain\$)) or (((index indic\$) near profile) same (measur\$ determin\$ calculat\$ obtain\$))) and (microscop\$ and (pattern mark\$))	EPO; JPO; DERWENT; IBM_TDB	2004/02/03 15:27
75	58412	shigeo.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 15:27
76	59	(shigeo and kittaka).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 15:29
77	1484	(taniyama).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 15:29

78	102	(taniyama and minoru).in.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB EPO; JPO; DERWENT; IBM_TDB EPO; JPO; DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:31
79	8	((aberration and rod) and lens).ti.	USPAT; US_PGPUB; EPO; JPO; DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:39
80	847	(G01B009/00).ipc.	DERWENT; IBM_TDB EPO; JPO; DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:40
81	11192	(G01M011/00).ipc.	DERWENT; IBM_TDB EPO; JPO; DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:40
82	2485	(G01N021/41).ipc.	DERWENT; IBM_TDB EPO; JPO; DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:40
83	10582	(G02B003/00).ipc.	DERWENT; IBM_TDB EPO; JPO; DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:40
84	24830	((G01B009/00).ipc.) ((G01M011/00).ipc.) ((G01N021/41).ipc.) ((G02B003/00).ipc.)	DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:41
85	3923	(((G01B009/00).ipc.) ((G01M011/00).ipc.) ((G01N021/41).ipc.) ((G02B003/00).ipc.)) and ((index indic\$) same (grad\$4 refract\$))	DERWENT; IBM_TDB EPO; JPO;	2004/02/03 15:41
86	303	(((G01B009/00).ipc.) ((G01M011/00).ipc.) ((G01N021/41).ipc.) ((G02B003/00).ipc.)) and ((index indic\$) same (grad\$4 refract\$)) and (grin rgrin ((cylind\$ rod) near lens))	DERWENT; IBM_TDB EPO; JPO;	2004/02/03 16:10
87	1	"63095337"	DERWENT; IBM_TDB EPO; JPO;	2004/02/03 16:10